## **KPDES FORM 1**

KPDES FORM 1	Sc: 15-		ΑI	294	7
	1 100	DDI ICATI	EM	L Pre	
This is an application to: (check one)  Apply for a new permit.  Apply for reissuance of expiring permit.  Apply for a construction permit.  Modify an existing permit.  Give reason for modification under Item II.A.	A complete application const following: Form A, Form B, Form C, F For additional information KPDES Branch (502) 564-	Sists of this form Form F, or Form S contact:	and one	of the	
I. FACILITY LOCATION AND CONTACT INFORMATION	AGENCY USE 0	0   5   3	2	131	6
A. Name of Business, Municipality, Company, Etc. Requesting Perm Lakeland ARBOR APAST Ments - UNITED B. Facility Name and Location Lakeland ARBOR Village Facility Location Name:	C. Primary Mailing Addre this address). Include owne Facility Contact Name and Title	er's mailing address	pondence	e will be se	ent to
Facility Location Address (i.e. street, road, etc., not P.O. Box):  // 25 V: //Age Road  Facility Location City, State, Zip Code:	Mailing Address:  Mailing City, State, Zip Code:				
Benton, /(y, 42025  D. Owner's name (if not the same as in part A and C):  Dan Pinkos  Owner's Mailing Address:	Facility Contact Telephone Num	ber:			
	Owner's Telephone Number (if o	different):			
II. FACILITY DESCRIPTION  A. Provide a brief description of activities, products, etc:					
Multifle unit H. u.D. Housing Com. B. Standard Industrial Classification (SIC) Code and Description	Wie X				
Principal SIC Code &		7			
Description: 8092 Retirement Other SIC Codes:	Home				
III. FACILITY LOCATION					
A. Attach a U.S. Geological Survey 7 ½ minute quadrangle map for t	he site. (See instructions)				
B. County where facility is located: MARSHAIL	City where facility is located	(if applicable):			
C. Body of water receiving discharge:					
D. Facility Site Latitude (degrees, minutes, seconds):  N 36 49, 287	Facility Site Longitude (degr	ees, minutes, sec	onds):		
E. Method used to obtain latitude & longitude (see instructions): 4/	NUD Held GPS UN	uit			
F. Facility Dun and Bradstreet Number (DUNS #) (if applicable):					

IV. OWNER/OPERATOR INFORMATION						
A. Type of Ownership:  Publicly Owned Privately Owned State Owned Both Public and Private Owned Federally owned						
B. Operator Contact Information (See instructions)						
Name of Treatment Plant Operator:  Leslie LAwders  Operator Mailing Address (Street):		Telephone Number:	176-703-2954			
Operator Mailing Address (Street):  16491 Hwy, 68 EAST  Operator Mailing Address (City, State, Zip Code):						
Operator Mailing Address (City, State, Zip Code):  11ARD, N 154 42048  Is the operator also the owner?						
Yes No 🔀	-	Yes 🔀 No	If yes, list certification class and number below.			
Certification Class:		Certification Number:				
V. EXISTING ENVIRONMENTAL PER	RMITS					
Current NPDES Number:	Issue Date of Current Pern		Expiration Date of Current Permit:			
Ky 0053236  Number of Times Permit Reissued:	9-24-200		Feb. 28. 2009 Sludge Disposal Permit Number:			
Number of Times Permit Reissued:	Date of Original Permit Iss		Sludge Disposal Permit Number:			
<b></b>	8-8-198					
Kentucky DOW Operational Permit #:	Kentucky DSMRE Permit	Number(s):				
Which of the following additional environm	ental permit/registration	n categories will also	apply to this facility?			
CATEGORY	EXISTING PERMIT WITH NO.		PERMIT NEEDED WITH PLANNED APPLICATION DATE			
Air Emission Source	NÍA					
Solid or Special Waste	F					
Hazardous Waste - Registration or Permit						
VI. DISCHARGE MONITORING REPO	ORTS (DMRs)					
	to specifically identify	the name and telepho	regular schedule (as defined by the KPDES ne number of the DMR official and the DMR			
A. DMR Official (i.e., the department, office or individual designated as responsible for submitting DMR forms to the Division of Water):  Leslie LANDERS - System openATOR.						
DMR Official Telephone Number: 1-270-703-2954			3-2954			
B. DMR Mailing Address:						
<ul> <li>Address the Division of Water will</li> </ul>			ailing address in Section I.C), or As for you; e.g., contract laboratory address.			
DMR Mailing Name:	,,, 100010019	,	), <u></u>			
DMR Mailing Address:						
DMR Mailing City, State, Zip Code:						

#### VII. APPLICATION FILING FEE

KPDES regulations require that a permit applicant pay an application filing fee equal to twenty percent of the permit base fee. Please examine the base and filing fees listed below and in the Form 1 instructions and enclose a check payable to "Kentucky State Treasurer" for the appropriate amount (for permit renewals, please include the KPDES permit number on the check to ensure proper crediting). Descriptions of the base fee amounts are given in the "General Instructions."

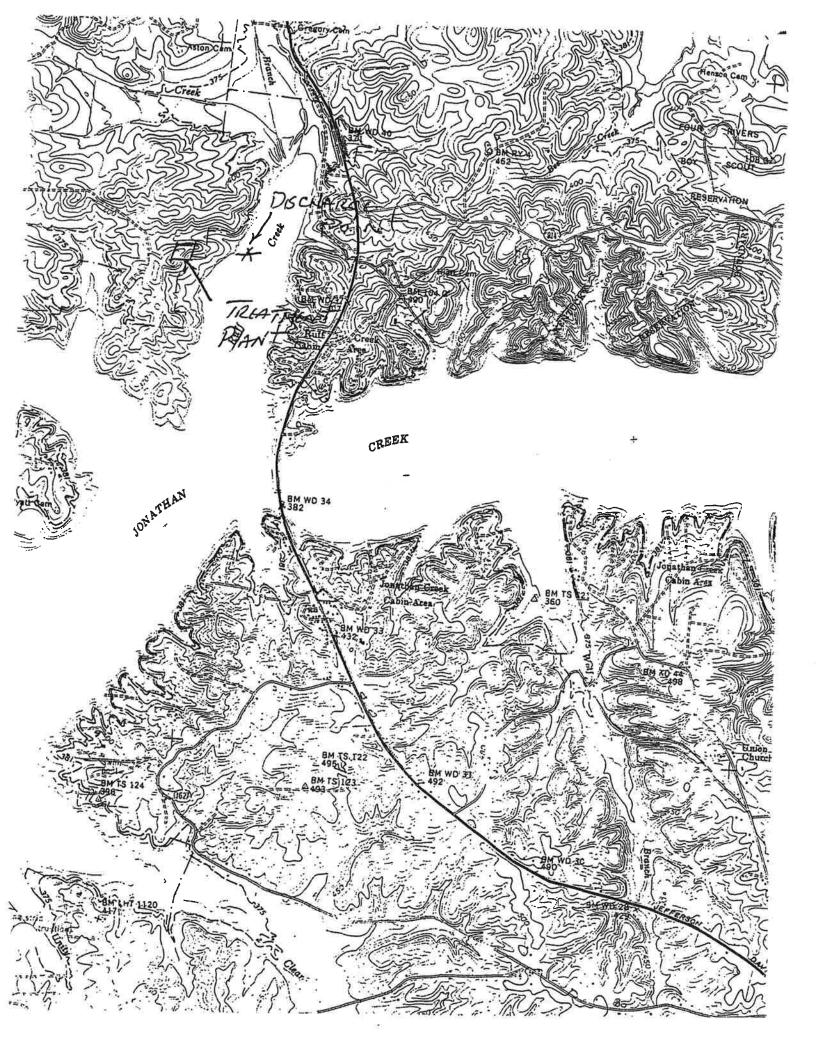
Facility Fee Category:	Filing Fee Enclosed:	
intermediate NON-POTW	#300°2	

#### VIII. CERTIFICATION

I certify under penalty of law that this document and all attachments were prepared under my direction or supervision in accordance with a system designed to assure that qualified personnel properly gather and evaluate the information submitted. Based on my inquiry of the person or persons who manage the system, or those persons directly responsible for gathering the information, the information submitted is, to the best of my knowledge and belief, true, accuraté, and complete. I am aware that there are significant penalties for submitting false information, including the possibility of fine and imprisonment for knowing violations.

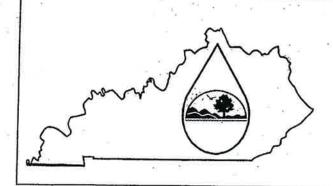
NAME AND OFFICIAL TITLE (type or print):	TELEPHONE NUMBER (area code and number):
Mr. M. Ms. Leslie Lauders	1-270-903-2954
SIGNATURE	DATE:
1 De	August 8, 2008

Return completed application form and attachments to: KPDES Branch, Division of Water, Frankfort Office Park, 14 Reilly Road, Frankfort, KY 40601. Direct questions to: KPDES Branch at (502) 564-3410.



KPDES FORM SC

AI 2947



### KENTUCKY POLLUTANT DISCHARGE ELIMINATION SYSTEM

PERMIT APPLICATION

A complete application consists of this form and Form 1. For additional information, contact: KPDES Branch, (502) 564-3410.

NAME OF FAC	ELITY: LA	KE LA	ND A	RBOR		UNITA	D CARE LIE
L FACILITY D					AGENCY USE	0 0	5 3 2 3 6
A. Do discharge (Complete Ite	(s) occur all yea m IX for interm		No 🔲				ν.
B. How many da	ys per week?	5	EVEN	C7)			
Occu	MAXIM PANT	UM 0.	0,000	ancy.	x 100	GPA	PER
B. If new dischar					03		- d
C. Indicate the de	ation (see instr		t system:	0.	03 MGI		
Control of the contro	Degrees	LATITUDE Minutes	Seconds	Degrees	LONGITUDI Minutes	B Seconds	RECEIVING WATER (name)
001	36	48	57	-89	12		KY LAKE /TN RiVER
V				4			
						14	
Method used to ol li.e. GPS unit, US			ates, etc.)	LORAN	ice Han	10 Held	GPS UNIT

IV. FLOW: If waste	S, SOURCES OF POLLUTION, AND TREA	TMENT TECHNO complete page 4 in ad	LOGIES (see instructions) Idition to page 1 and 2	
OUTFALL		In the last the second of the	TREATMENT	the supplies time to make the way of the surface time of the
(list)	Operation (list)	Avg/Design Flow (include units)	List treatment components	List Codes from Table SC-1
00	/			
	RETIREMENT HOME	15,500	ACTIVATED SLUDGE	3-A
			SED IMENTATION	1-4
			RATID SANS FLOTATI	on 1-R
A			CHLORINE DISINFECTION	2-F
		*	POST AERATION	
×		ļ .	DISCHARGE SURFACE R	4-A
V Charles	the type(e) of westerve toy discharged		- 20	
	the type(s) of wastewater discharged.	F-1	*	
	Domestic (60% or more sanitary sewage)	Oil field w	aste	
	Noncontact cooling water	Other (list)	:	
VI. Does a	ll water used at facility (except for human co	nsumption) flow to	a treatment plant? Yes	No
VII. Discha	arge to other than surface waters. Check app	ropriate location:		
	Publicly-owned lake or impoundment	Name of lake: $k$	ENTICKY LAKE	Ξ
	Publicly-owned treatment works (POTW).	Name of POTW:		
	Land application of Effluent			
	Surface injection (Check term and identify on	map) 🗌 lateral field	l; 🗌 sinkhole; 🔲 sinking stream; 🕻	deep well
	Closed Circuit (Check appropriate term)	Holding tank; 🔲 Me	chanical evaporation; 🗌 Waste imp	oundment
VIII. Check	the metals present in the discharge if applic	able and indicate th	ne quantity discharged per year. (I	ndicate units).
	Antimony	Copper	Silver	
님	Arsenic	Lead	Thallium Zinc	
님	Cadmium	Mercury Nickel		
	Chromium	Selenium		

EX. INTERMITTENT DISCHARGE	S (Complete this	section for intermittent discharge	19106
A. Number of bypass points:	N/A	(If bypass points are indicated for each bypass.)	, information below must be completed
Check when bypass occurs:		Wet Weather	☐ Dry Weather
Give the number of bypass incidents			DIy weather
Give average duration of bypass		per year	per yea
Give average volume per incident		hours	hours
		1,000 gallons	1,000 gallons
Give reason why bypass occurs:			
B. Number of Overflow Points:	Af discharge is for		
Check when overflow occurs:	(II discharge is III)	m an overflow point, the information  Wet Weather	on below must be completed.)  Dry Weather
Give the number of overflow incidents:		per year	
Give average duration of overflow:		hours	per year
Give average volume per incident:		1,000 gallons	hours
		1,000 ganons	1,000 gallons
C. Number of seasonal discharge points	NA		
Give the number of times discharge oc	curs per year		
Give the average volume per discharge	occurrence	(1,000 gallons)	
Give the average duration of each disch		(days)	
List month(s) when the discharge occur		(CL)()	
	3		
Y I DATE OF LIVE	THE MENT OF THE PARTY.		The Table of the William Consults
X. AREA SERVED (see instructions)  NAME	norski de mere er	ACTIAL D	
TAKATAWA ARROW W	//	200	OPULATION SERVED
LAKELAND Wesley U	ille	300 Person	V
Carelano westey 01	Hege		
	-		. 2
TOTAL POP	ULATION SERV	ED -	

# (PLEASE COMPLETE THIS PAGE IF OTHER THAN DOMESTIC WASTEWATER IS DISCHARGED)

XI. COOLING WATER ADDITE Additive	VES AND THEIR COMPOSITE Composite	the state of the s	Concentration (co. 10)	
	·	don	Concentration (mg/l)	
			. 2 %	
×1/				
* Values reported b	y lestie Landers o	verphone 11/12/	2008 (testing by M	
XII. EFFLUENT CHARACTERIS A. Indicate results of analysis for	POLITICS	linger enden anderstelleren die den schen der ende en		
POLEUTANT/PARAMETER	MAX DAILY VALUE	AVG DAILY VALUE	NUMBER OF SAMPLES	
BOD <sub>s</sub>	30 mg/1	30 mgH	4 Plnowth	
TOTAL SUSPENDED SOLIDS	1.45	1.45	4 Chowath	
FECAL COLIFORM	> \$ 600 L	> 8 600 1	4 Plmonth	
FOTAL RESIDUAL CHLORINE	0.01 mg/1	0	4 Plmonth	
OIL AND GREASE	& 42 mg/	o		
CHEMICAL OXYGEN DEMAND	≥ 29 mg/1	0		
TOTAL ORGANIC CARBON	4.94 mg/1			
AMMONIA	20.12	10.12	4 Planarth	
DISCHARGE FLOW	0.0174	0.0174	4 Placeth	
H	7.0	7.0	(4/P/mosth	
EMPERATURE (WINTER)				
EMPERATURE (SUMMER)			¥ 8	
Frequency and duration of flow:	24/7/365		/4. · · ·	
LIL CERTIFICATION		Contact State of the Contact S		
certify under penalty of law that this it a system designed to assure that c				
If the person or persons who manage abmitted is, to the best of my knowled the best of my knowled the best of my knowled the best of the b	the system, or those persons directly and belief, true, accurate, and	ectly responsible for gathering and complete. I am aware that the	the information, the information here are significant penalties for	
AME AND OFFICIAL TITLE (type	type or print): TELEPHONE NUMBER (area code and number):			
	FICIAL TITLE (type or print):  TELEPHONE NUMBER (area  FF: 270-3  C 270-205-			
GNATURE		DATE		
	m >	07/03/	OR	